AMENDED

APPLICATION FOR PERMIT

Serial No.

7554

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_	 	T-77-7 * * *	***	 $\Delta \pi$	FR 7 T TO	Δm	т.

Ret	e of first rec urned to applicated applica-	cant for corre	ec.c.rom	Engineer'		OCT 27	
					*		<i>:</i> . ·
		ned					
of_	Dixi	e Valley	, Cou	nty of	Church	<u>ill </u>	. •
Sta	te of	Nevada	*	, hereby m	iake <u>s</u> aj	plicati	on for
	mission to app			• •			
. 4	einafter state				-	date and	place
of	incorporation.)		<u> </u>			
	The source of			ion is D	eep Can	yon Cree lake, or other so	∋ <u>k</u> urce
<u>ar</u>	nd its tributa	ries			•	<u> </u>	
2.	The amount of			0 0000010 100- 44			l-feet.
3.	The water to	be used for	Irrigation Irrigation,	and domes	tic pur	DOSES estic, or other us	e .
4.	The water is	to be diverte	d from its	source at	the fol	lowing p	oint:
Desc	SW ¹ / ₄ of NW ¹ / ₄ Sec	. 5 T 20 N aubdivision of public survey, o	R 37 F	to a section-corner.	If on unsurveye	d land, it should	be so stated.
. :				. .	<u> </u>	·	
	TH MITTE WATER	IS TO BE USED FOR	TRRIGATION SUI	PPLY THE FOL	LOWING IN	FORMATION	Γ;
	*1				•		
. (a)	. Number of ac	res to be irr	igated is	<u>fifty</u>			
	Description	•	,	2000-100-10	· .		
<u> </u>	37 E. and $SE_{\frac{1}{4}}^{\frac{1}{4}}$ be so stated and a description r	of SE4 Sec.	pecial instruction from the	he State Engineer wh	en application is	Latter	Deing_ rrection.
on	unsurveyed la	<u>and</u>		<u> </u>	· <u> </u>		
	<u> </u>	<u> </u>					
· · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	<u> </u>		. •		· · ·
(c)	Irrigation w	vill begin abo	ut <u>Aor</u>	il 15th Month		_and end	l ab o ut
	October 1st	, of each	year.	•			
٠	IF WATER IS TO B	E USED FOR POWER,	, MINING, TRANSP	ortation, or	OTHER USI	E, SUPPLY T	HE '
· .		FOLI	LOWING INFORMA	ATION:			
(d)	Power to be	developed is		h	orsepowe	er.	
(e)	Works to be	located	will be located, or locate	by course and distan	ce to a section-ce	orner.	
•	· <u>-</u>				· · · · · · · · · · · · · · · · · · ·	- f	
<u> </u>	en e		20				•
(f)) Point of re	turn of water	to stream_	SE - of Describe in s	SE 3 Se C	ooint of diversion	ı, , ,
<u>. T</u>	21 W. P. 37	<u>F</u>	· · ·	·		- " \;	<u> </u>
(ġ`	Remarks Tr	ibutaries to	<u>Dry Canyon</u>	Creek rise	e on and	flow s	cross
. +	ക്ക്് £രിടി രയുട്കയ ഗ	تمملات حسمتات	+ = = 174 0	L O M O.	/ \ TA / 1	'A'/ H' Y	1OT
	nolleding Dags	sections Sec	o located o	n NE 3 SE 3	Sect. 8	3, T. 21	N.
<u>i</u> R	ncluding Deep	Canyon Sprin	g located o	n NE 4 SE 4	Sect. 8	3, T. 21	N.,

DESCRIPTION OF PROPOSED WORKS

Water is to be diverted by dam and through ditches	
State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits: If water	
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	
	,
	¥ .
5. Estimated cost of works \$100.00	
6. Estimated time required to construct works one month	1 3 m
지수는 그들은 현실한 어떻게 하면 가는 이 모든 그 보이라면 생각을 받아 가장 함께 하고 있었다. 한쪽 모든 이번 모든 그 사람	
7. Remarks	* (-
Nathan L. Merritt , Applicant.	
$\mathbf{B}\mathbf{\hat{y}}$	
Compared a L-m	
사고하는 생성적 방문을 가지 않는데 함께 하는데 한 사람들은 사람들은 함께 함께 하는 사람들이 되었다. 그는 사람들은 사람들은 사람들이 되었다.	
This sheet inspected	
, Engineer.	
PROTESTED JANUARY 29, 1926, BY WILLIAMS ESTATE CO.	1
_APPROVAL OF STATE ENGINEER	
	4
This is to certify that I have examined the foregoing application,	, , , , , ,
and do hereby grant the same, subject to the following limitations and	- 1
conditions:	
This permit is issued subject to all prior rights on the source. A substantial headgate and weir must be installed and maintain	ie đ
at or near the point of diversion to facilitate the measurement and cor	l÷.
trol of water. The State reserves the right to regulate the use of the water herein granted at any and all times. It is distinctly understood	, k
that applicant agrees to the terms herein contained.	
The amount of water to be appropriated shall be limited to the amount.	
which can be applied to beneficial use, and not to exceed 0.5	in dest
cubic feet per second.	
Actual construction work shall begin on or before August 19, 1926	
Proof of commencement of work shall be filed before September 19, 1926	
Work must be prosecuted with reasonable diligence and be completed on or	
Work must be prosecuted with reasonable diligence and be completed on or before September 19, 1926	
Work must be prosecuted with reasonable diligence and be completed on or before September 19, 1926 Proof of completion of work shall be filed before October 19, 1926	
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Work must be prosecuted with reasonable diligence and be completed on or before September 19, 1926 Proof of completion of work shall be filed before October 19, 1926 Application of water to beneficial use shall be made on or before September 19, 1928 Proof of the application of water to b refuse use must be filed with State Engineer on or before October 19	4
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